

asymmetrically curved--.

Line 5, please cancel "anamorphic" and insert--
asymmetrically curved--.

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IN THE SPECIFICATION:

Paragraph 0010, line 2, please cancel "anamorphic" and
insert-- asymmetrically curved--.

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Paragraph 0011, line 1, please cancel "anamorphic" and
insert-- asymmetrically curved--.

Paragraph 0016, line 2, please cancel "anamorphic" and
insert-- asymmetrically curved--.

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Paragraph 0022, line 3, please cancel "anamorphic" and
insert-- asymmetrically curved--.

Paragraph 0023, line 1, before "In" please insert-- Referring
to FIG.1, an embodiment of the invention has the same projection
system and light path as the first projection system 20 of
the prior art. That is, the embodiment of the invention includes
the light source 21 producing a light beam 23 to form a light
path. The light beam 23 successively passes through the
reflector 211, the converging lens 22, the color wheel 24,
integration rod 26, the condenser lens 27, the stop 28, the
relay lens 29, prism 30, and the mirror 31. Then, the light
beam 23 obliquely impinges to the light valve 10 and finally
reflects to the projection lens 32 to project an image onto
the screen. The difference, between the embodiment of the
invention and the first projection system 20, is that the
embodiment of the invention has an asymmetrically curved
surface unit placed in the light path between the light source
21 and the light valve 10.--.

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line 2, please cancel "anamorphic" and insert--

asymmetrically curved--.

Paragraph 0024, line 1, before "The" please insert--
Referring to FIG. 5(A)-5(C),--.

5 line 1, after "surface unit" please insert--291 --.
line 1, please cancel "The anamorphic" and
insert--the asymmetrically curved--.

line 2, please cancel "Referring to FIG. 5(A)-5(C),".

10 line 2, after "shows" please insert--the relay lens
29 as --.

line 3, please cancel "anamorphic" and insert--and
asymmetrically curved--.

line 3, please cancel "having" and insert--which
has--.

15 line 3, after "normal surface" please insert--292
--.

line 3, please cancel "surface" and
insert--asymmetrically curved surface unit 291--.

line 4, after "spot" please insert--53 --.

20 line 6, after "When" please insert--using --.

line 7, please cancel "anamorphic lens replaces".

line 7, after "29" please insert-- with the
asymmetrically curved surface unit 291 --.

25 line 7, please cancel "anamorphic lens" and insert--
asymmetrically curved surface unit 291 --.

line 11, after "symmetric light spot" please
insert--54--.

line 12, please cancel "anamorphic" and insert--
asymmetrically curved --.

30 line 12, after "unit" please insert--291--.

line 13, after "spot" please insert--54--.

Paragraph 0025, line 2, please cancel "anamorphic" and
insert-- asymmetrically curved--.

35 line 6, please cancel "anamorphic" and insert--
asymmetrically curved --.